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## A Weekly Journal of Advance Information and Public Works.

ITS BURPOSE: TO SUPPLY TO CONTRACTORS ADVANCE INFORMATION RESPECTING CONTRACTS OPEN TO TEN DER, AND TO ARCHITECTS, ENGINEERS, MUNICIPAL AND OTHER CORPORATIONS, A DIRECT MEDIUM OF COM-MUNICATION WITH CONTRACTORS.

ITS MERIT: ECONOMICAL AND EFFECTIVE SERVICE.

Vol. 1.

Toronto and Montreal, Canada, November 15, 1890.

No. 40

#### THB: CANADIAN CONTRACT RECORD,

A Weekly Journal of Advance Information and Public Works,

PUBLISHED EVERY SATURDAY As an Intermediate Edition of the "Canadian Architect and Builder."

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C. H. MORTIMER, Publisher,

14 KING ST. WEST, . TORONTO, CANADA. Telephone 2362.

Temple Building. . Montreal. Bell Telephone 2259.

Information from any part of the Do-minion regarding contracts open to tender sent exclusively to this journal for publication, and not elsewhere published, will be liberally paid for.

ADVERTISING RATES ON APPLICATION.

At its Convention held in Toronto, Nov. 20 and 21, 1889, the Ontario Association of Architects significal its approval of the CANADIAN CONTRACT RECORD. and pledged its members to use this fournal as their medium of communication with contractors with respect to advertisements for Tenders.

The following resolution was ununimous ly adopted at the First Annual Meeting of the Province of Quebec Association of Arch-tects, held in Montreal, Oct. 10th and Ilth, 1890 : "Moved by M. Perrault, seconded by A. F. Dunlop, that we the Architects of the Province of Quebec now assembled in Con-cention being satisfied that the CANADIAN CONTRACT RECORD affords us a direct solved, that we pledge our support to it by using its columns when calling for Tenders. communication with the Contractors,-Re-

The publisher of the "Canadian Contract Record" desires to ensure the regular and prompt desivery of this Journal to every subscriber, and requests that any cause of complaint in this par-ticular be reported at once to the office of publica-tion. Subscribers who may change their address should also give prompt notice of same, and in doing so, should give both old and new address.

# TO BUILDERS AND CONTRACTORS.

Sealed tenders are requested for the several works necessary to the erection of certain buildings in the Queen's Park, Toronto, for

#### THE VICTORIA UNIVERSITY.

The plans and specifications may be seen and all information obtained at the office of W. G. Storm, R.C.A., Architect, No. 19 Union Lean Buildings, Toronto street.

The tenders (on forms supplied by the architect) are to be delivered at the architect's office on or before noon on

FRIDAY, THE 21ST INST. The lowest or any tender not necessarily ac-

cepted.

By order of the Building Committee,

JOHN POTTS, D.D., Chairman, JOHN N. LAKE, Secretary.

Toronto, 3th November, 1800.

## TENDERS WANTED

For the Construction of Water-Works System for the Corporation of Niagara, Ont.

Sealed Tenders will be received by the undersigned until 8 p.m. of THURSDAY, THE 20711. NOVEMBLER, 1897. Plans and specifications may be seen and all information obtained at the office of the Consulting Engineer, John Galt, Esq., 53 King St. east, Toronto. Tenders must be on printed forms furnished by the engineer, and accompanied by marked cheque for 3 per cent., payable to the Corporation Treasurer.

HENRY PAFFARD, Mayor.



## NOTICE TO CONTRACTORS.

Tenders will be received by registered post, addressed to the City Engineer, up till noon on Tuesday, November 18th inst., for the following works:

#### A STONE FLAG SIDEWALK

In front of the Court House, Adelaide Street

East.

Plans can be seen, quantities and forms of tender obtained on and after November 14th inst., at the City Engineer's office.

A deposit in the form of a marked cheque, payable to the order of the City Treasurer, for the sum of 5 per cent. on the value of the work tendered for under \$1,000, and 2½ per cent. over that amount, must accompany each and every tender, otherwise it will not be entertained. All tenders must bear the bona fide signatures of the contractor and his sureties (see specifications), or they will be ruled out as informal.

The Committee do not bind themselves to ac-

The Committee do not bind themselves to ac-

cept the lowest or any tender.

JOHN SHAW,

Chairman Committee on Works. Committee Room, Toronto, Nov. 11th, 1890.



### NOTICE TO CONTRACTORS.

Scaled Tenders addressed to the undersigned, and endorsed "Tender for Pumping Plant," will be received at this office until Friday, the 21st day of November next, inclusively, for supplying, setting in place, and delivering in complete working order, the Pumping Plant in connection with the Dry Dock, now in course of construction at Kingston, Ontario, according to plans and a specification to be seen at the Resident Engineer's Office, 30 Union Street, Kingston, and at the Department of Public Works, Ottawa.

Tenders will not be considered unless made on the form supplied, and signed with the actual signatures of tenderers.

An accepted bank cheque, payable to the order

signatures of tenderers.

An accepted bank cheque, payable to the order of the Minister of Public Works, equal to five per cent. of amount of tender, must accompany each tender. This cheque will be forfested if the party decline the contract, or fail to complete the work contracted for, and will be returned in case of non-acceptance of tender.

The Department does not bind itself to accept the lowest or any tender.

By order, A. GOBIEL,

Scentary.

Secretary.

Department of Public Works, ) Otlawa, 23rd Oct., 1890.

#### TENDERS

Will be received from the 1871 to the 2157 inst., inclusive, for all trades except carpentry required in the erection of TWO BRICK DWELLINGS on Shaw Street.

Plans and specifications to be seen at Room 5, Toronto Arcade.

P. W. WHIDDEN Architect

R. W. WHIDDEN, Architect.



### NOTICE TO PROPERTY OWNERS ON YONGE STREET.

## PROPOSED NEW ROADWAY.

Notice is hereby given, by order of the City Engineer, that it is the intention of the city to lay down a permanent pavement on Yonge Street. down a permanent pavement on Yonge Street, between King Street and Bloor Street, next year. between King Street and Bloor Street, next year. All private drains, water and gas services, must be laid in before the construction of the pavement; and in every case where the roadway will be broken for this purpose afterwards, a charge of five dollars per square yard will be made. Property and leaseholders are, therefore, required to have their services laid in forthwith, in order that the ground may be settled early in the spring. spring.

Respectfully submitted,

JOHN SHAW, Chairman Committee on Works. Committee Rooms, Toronto, Nov. 7th, 1890.



ST. LAWRENCE CANALS.

#### RAPIDE PLAT DIVISION

## NOTICE TO CONTRACTORS.

SEALED TENDERS addressed to the undersigned, and endorsed "Tenders for the St. Lawrence Canals," will be received at this office until the arrival of the eastern and western mails on WEDNESDAY, THE 3RD DAY OF DECEMBER NENT, for the construction of a lift lock, wells, etc., at Morrisburg, and the deepening and enlargement of the Rapide Plat Canal. The work will be divided into three sections, each about a mile in length.

A map of the locality, together with plans and specifications of the respective works, can be seen on and after Wednesday, the 19th day of November' next, at this office, and at the Resident Engineer's office, Morris burg, where printed forms of tender can be obtained. In the case of firms there must be attached to the tender, the actual aignatures of the full name, the nature of the occupation and residence of each member of the same, and further, an accepted cheque on a chartered bank in Canada, for the sum of \$2,000 for each of the other sections.

The respective accepted cheques must be endorsed over to the Minister of Railways and Canals, and will be forfeited if the party tendering declines entering into contract for the works at the rates and on the terms stated in the offer submitted. Decheques thus sent in will be returned to the respective parties whose tenders are not accepted!

This Department does not, however, hind itself to accept the lowest or any tender.

By order,

A. P. BRADLEY,

Department of Railways and Canals,

Ottawa, 7th November, 1890.

Department of Railways and Canals, )
Ottawa, 7th November, 1890.

# TENDERS WANTED.

Tenders will be received at the office of the undersigned until December 6th, 1890, for the erection of three houses on St. Mutthews Street, Montreat. The lowest or any tender will not necessarily be accorded. Contractors will be re-Montreat: It is towest or may cone; increase in mecasiarily be accepted. Contractors will be required to furnish satisfactory evidence of their ability, financial and otherwise, to properly exe-

J. A. PROUDFOOT BULMAN, Architects



## NOTICE TO CONTRACTORS.

### SUPPLY OF LUMBER, ETC., FOR 1891.

Tenders will be received by registered post, addressed to the City Engineer, up to 12 o'clock noon on TUES-DAY, DECEMBER 2ND, 1890, for the following supplies for the year ending December 3151, 1891:

Pine planking, 8 to 12 inches, wide, in quantities of 12, 16, and 18 feet lengths, as may be required, 2,000,000 ft. H. M.;

Scantling, 4-in. x 4-in., from i2 feet in length up, 400,000 ft. B. M.;

Cedar kerbing, 4-in. x 8-in., and 4-in. x 6-in., 16 feet long, 120,000 ft. B. M. (60,000 ft. B. M. of each size);

Cedar posts for repairs and renewals of pavements,

Tamarac for repairs and renewals of pavements, 1,000

Tamarac for repairs and renewals of pavements, 1,000 cords;

Gravel, for repairing stone setts and cedar pavements, macadam roads, etc., 7,000 cub. yds.

Forms of tender can be obtained on and after November 18th inst., at the City 'Engineer's office.

A deposit in the form of a marked cheque, payable to the order of the City Treasurer, for the sum of 5 per cent. on the value of the work tendered for under \$1,000, and 2% per cent. over that amount, must accompany each and every tender, otherwise, it will not be entertained. All tenders must bear the bona fide signatures of the contractor and his sureties (see specifications), or they will be ruled out as informal.

The Committee do not bind themselves to accept the lowest or any tender.

JOHN SHAW. Chairman Committee on Works.

Committee Room, Toronto, November, 14, 1890.

#### CONTRACTS OPEN.

LENILWORTH, ONT .- There is some talk of building a Catholic church here.

MAGOG, QUE.-The by-law for the erection of a town hall has now been passed.

OTTAWA, ONT, -The corner stone of the McLeod street Methodist Church/was laid a few days ago.

PETROLIA, ONT,-New public buildings are to be erected on Main street at a cost of about \$25,000.

PORTAGE LA PRAIRIE, MAN. - Messis. Johnston & Barclay, will rebuild their oatmeal mill recently, burned.

NEWMARKET, ONY .- The Public School Board has applied to the Municipal Council for \$10,000, for the purpose of building a school house and furnishing same.

WENTWORTH, ONT,-The municipal authorities of the Township of Percy have passed a by law granting \$25,000 bonus to the Cobourg, Northumberland & Pacific Railway project.

ST. CATHARINES, ONT.—There is a probability of the Thomson-Houston Electric Company erecting a factory here. - An attempt is being made to reorganize the lighting of the city.

KINGSTON, ONT .- Mr. C. Graham is about to erect a terrace of stone houses on Collingwood street.—At a recent meeting of the City Council, the question of extending the streets was dis-

BROCKVILLE, ONT. - Plans have been prepared. for the erection of the new Thousand Island Park Hotel.—At the last meeting of the Collegiate Institute Board, the advisability of enlarging the school was discussed.

W. TORONTO JUNCTION.-It has been decided to creet a water tank capable of holding 150,000 gallons near the corner of Keele street mid St. Clair avenue, at a cost-of-\$10,500 -At the last meeting of the Public School Board the advisability of providing a High School was considered, and will be submitted to the town council at their next meeting.

VANCOUVER, B. C .- The Women's Hospital-Society have accepted three lots from the C.P.R., and will at once make armagemen's for the construction of a suitable building.

HAMILTON, ONT .- The Bayside Park scheme has been adopted, and the work will be commenced shortly.-The Street Rallany Co. are going to creet new stables on the corner of Herkimer and Locke streets.-Mr. D. Brown and P. McBenth have obtained permission to erect a two storey brick house on Eric avenue.-Charles Carpenter, has been granted a permit for the creetion of a brick stable on Macnab st.; cost \$1,000.

TORONTO, ONT.-The following building permus have been granted: J. Korman, bk. ice house, rear oo Duchess street, cost \$15,000; Jane McIntyre, pr. 2-storey bk. fronted dwellings, n. side Pearson ave., n. of Macdonnell avenue cost \$3,500; R. Milligan, two det. 2-storey and attic bk. dwellings, w. side Major street, n. of College street, cost \$5,000; Toronto Furnace Co., three 1-storey bk. stores and alterations to No. 2 Queen st. east, cost \$2,000.-A Sub-Committee after visiting the gaol farm, has reported in favor of both it and the Walter estate being added to the park at the east end:-

MONTREAL, QUÈ,-It is understood the city authorities will ask the Legislature at this session for permission to be allowed to raise \$200,000 on loan, for, the purpose of building a tunnel under the Champ de Mars to Jacques Square, and for the purpose of widening St. Lambert street, between Notre Dame and St. James streets, and making it the same width from Notre Dame to Commissioners; but of this sum, \$25,000 is to be allowed for grading, etc.—The Committee on Roads have reported in favor of widening St. Antoine street to 80 feet from Craig street and west of Windsor street to 60 feet. - There is some talk of erecting a Y.M.C.A. in connection with the University .- A Bill is in the hands of the Quebec Legislature for the union of the Laval and Victoria Schools of Medicine. When this is passed a building is to be crected on the corner of St. Catharines and St. Dems streets.-The following building permits have been granted: Ed. Hamilton, wood and brick dwelling, 23stories, 165 St. Hysolyte St., cost \$2,000; John Cross, a-storey wood and brick dwelling, Carron St., cost \$2,000; Jas. Paton, three 21-stories stone and brick dwellings, 174-6-8 Peel St.; Hutchison- & Steele, architects; R: Wilson; masonry: Paton & Son, carpentry; H. Boon, brickwork; cost \$6,500;

CONTRACTS AWARDED VICTORIA, B.C.—The Hudson's Bay Co. are having plans prepared for a large store.

GUELPH, ONT.-Mr. Geo. Stevens tender for the crection of St. James Church has been nocépted.

HAMILTON, ONT.-The contract for asphalt, ing West avenue, from Main street to Stinson street, has been awarded to the Hamilton Gas Co.

ST. THOMAS, ONT.-It is reported that the C. P. R. intend in the spring to erect an independent station and small round house at this

MONTREAL, QUE.-Messrs, Chausse & Mesnard, architects, have given the contract for a house on Drolei street for the Montreal Bedding Co. to Louis Leblanc, carpenter: F. Gagnon, bricklayer; P. Racette, mason. The building will cost about \$3.50c.

LONDON, ONT.—The contract for the erection of a boiler manufacturing and moulding shops in addition to Messrs. Leonard & Sons, foundry on

York and Colborne streets, has been awarded brick work to Mr. Edward Marlyn, and the carpentry to Messrs. Jones Bross, at a total-cost of.\$11,000.

NEW WESTMINSTER, B. C .- Messrs. A. G. Kidston & Co., of Glasgow, Scotland, have been awarded the contract for supplying cast from pipes, special castings and lead for the waterworks system. The price is \$52.461.14. The contract for valves, hydrants, gates, etc., has been secured by the Galvin Brass and Iron Works Company, Detroit, Mich., at \$6,306.10

A process of manufacture of filtering material is described as consisting essentially in reducing ferric oxide by heating it in contact with gaseous fuel. Small pieges of iron ore, preferably hematite, are packed into a retort heated externally, preferably by producer gas. When the charge is at a cherry red heat, gaseous fuel is admitted into the retort and brought into thorough contact with the ore. At the end of four or five hours, if the exit. gas be inflammable, the process is finished, and the charge raked out and allowed to cool. Ordinary coal gas or other gaseous fuel may be used instead of producer gas. The magnetic oxide so produced is available for filtering water, sewage, sugar syrups, alcoholic liquors, etc.-Engineering and Mining Journal.

There are several ways for extracting zinc from plumbers solder, but the simplest, and which can be done by any plumber, is as follows: Put the pot of solder on the fire and let it remain until the solder is just melted; take it off the fire and stir it about until it has cooled and may be compared to wet sand: When in this condition thoroughly wellstir in a handful of powdered sulphur. After well mixing the sulphur and solder, replace the pot on the fire and let it remain undisturbed until the solder is about the heat necessary for making a joint. Then take the pot off the fire and with two large wall hooks, putting the heads under the edges, carefully lift off, the cake of sulphur, dig a hole and buryit, so that it may not by any means get into the pot again. As the solder melts the sulphur rises to the surface in combination with the zinc. Do not by any means attempt to stir the solder after replacing it on the fire; or the time spent over the matter will he wasted and the zinc not extracted. If the solder is good' before being poisoned with zinc, it will be good after the above process is carried out of it is difficult for a plumber to tell solder poisoned with zinc without attempting to make a joint with it. When making a joint and a heat cannot easily be kept up; the solder is either too course or has zinc in it. If the latter, little bright lumps show themselves in the solder, especially on the side where the joint is finished off.-Plumber and Decorator, London.

The death is announced on the fathlinst., of Mr. James Durand, of London, Ont., in his 63rd year. He was for 30 years a member of the firm of Wright & Durand, by whom many of the prominent structures of the western cities of Ontario have been erected.

# FOUNDATIONS FOR KANSAS CITY MUNICIPAL BUILDINGS.\*

BY S. E. CHAMBERLAIN, F.A.LA.

About a year ago the question of building a new city hall in Kansas City was formally decided upon, the site selected and bonds voted by the people. The council passed the ordinance authorizing the board of public works to construct the city hall, the site selected being the Market Square, which a few years ago consisted of a ravine running diagonally through the same, on either side of which were abrupt bluffs and hills. But now the bluffs have been cut away and the ravine filled up, making to the casual observer a nice plat of ground; but with a fill of fifty feet under about two-thirds of the building and a solid clay bank under the remaining. third, to those that know the possibilities of failure to obtain a uniform bearing for a foundation at a reasonable cost, it is not quite so nice. The "fill" referred to was made at different periods with rubbish of all kinds, tin cans, rocks, etc., and for some time this ravine at this point was used as a "public dump," making altogether a most unsatisfactory site to erect a large building upon. The question of foundation for the proposed building was discussed and the board finally authorized me to develop some tangible method that would not bankrupt the city nor endanger adjoining property. Piles were generally suggested, but in my judgment that system would be bad in this particular location, owing to the dryness of the earth in the fill, and the tendency of piles to dry-rot in such soil, and to dig a trench would not only be very expensive but very dangerous.

I finally concluded that a system of piers for the whole substructure would solve the problem, but to dig square holes or pits and crib the excavation would not only be laborious, but expensive and dangerous. The cylindrical form of piers was finally adopted, and of uniform size so that the excavation could be done with a large auger operated by steam power, and a three-sixteenth inch caisson could be made to follow the auger. This much being decided upon, the question of material was taken up. Concrete was the first to suggest itself, but upon mature deliberation and investigation vitrified brick was adopted as the materials, best suited for the filling of the caissons. These brick singly in a testing machine withstood a pressure of 135 to 140 tons to fracture to each brick. The piers, 4 feet 6 inches in diameter, laid in hydraulic cement mortar and grouted solid in each course, and well bounded in all directions across the pier, have proven to be all, for solidity, tenacity and great strength, that my most sanguine expectations had hoped for. The piers are sunk to rockbed of oolite limestone about eight feet in thickness, and are capped with cast-iron webbed plates, on which rest steel "I" beams all bolted together with standard connections and separators, and the

\* Read at the recent Convention of American Institute of Architects.

interstices between the beams and the excavation of one foot each side and one foot under the beams and caps are filled with concrete. The upper surface is capped with boiler plate one-fourth inch thick boited to flanges of beams. On this surface the walls of the building are started. The piers under the north wing, tower and smoke-stack, and on each side of the main structure, having excessive weight in addition to the ordinary loads imposed on them, are reinforced by twelve-inch "Z" bar columns which also rest on the rock bottom.

The whole system, in essence, is the direct transmission of the entire weight of the solid bed rock by so arranging the interior construction that the whole weight is subdivided, each subdivision being carried by an isolated pier capable of carrying its own individual load. By making these piers of uniform size, the load superimposed on each is made about equal by locating them at a greater or less distance apart, as the total weight of the structure is figured in its entirety and this subdivided into loads corresponding to the number of piers required, these being transmitted to walls and isolated columns by the system of steel "1" beams at each floor, thence to the "I" beams resting on webbed cast-iron plates, and thence to the isolated piers and rock bottom.

The substructure of this foundation is completed and is very satisfactory indeed, while the work of the foundation and basement storey will be completed by November 1, 1890, and as the work progresses I can see no reason to regret the adoption of the system employed; but on the other hand, I am pietty thoroughly convinced that the system of isolated piers as here used is the most economical, substantial and lasting of any that could be employed under a large building on such a site.

## Prices of Building Materials.

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1 x 10 and 12 dressing	34 ∞	
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1 x 10 and 12 maple culls		9100
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r inch dressing and better	18 00	50 00
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z inch siding, common	11 00	12 03
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Eastlake galvanized steel shingles, 26		
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Painted sheet steel pressed brick		3 50
Painted crimped steel sheeting		3 40
Price of Copper shingles according to w	eight.	

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Foundation Blocks, "Cubic Foot.  Slate: Roofing (& square).  "purple "purple "black slate Terra Cotta Tile, per sq Ornamental Black Slate Roofing  Sand:	26 00 9 00 9 00 7 50 25 00
Foundation Blocks, "Cubic Foot.  Slate: Roofing (& square).  "purple. "unlading green. "black slate  Terra Cotta Tile, per \$q  Ornamental Black Slate Roofing.  Grand: Per Load of 1½ Cubic Yards	26 00 9 00 9 00 7 50 25 00
Foundation Blocks, "Cubic Foot.  Slate: Roofing (Viguare).  "purple "unlading green "black slate Terra Cotta Tile, per \$4 Ornamental Black Slate Roofing  Sand: Per Load of 1½ Cubic Yards  Phints. (In oil, Vil.) White lead. Can	26 00 9 00 9 00 7 50 25 00 8 00
Foundation Blocks, "Cubic Foot.  Slate: Roofing (@ square).  "purple unlading green unlading green. "Terra Cotta Tile, per \$4. Ornamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Phints. (In oil, @ il.)  White lead, Can. "sinc, Can.	26 00 9 00 9 00 7 50 25 00 8 00
Foundation Blocks, "Cubic Foot  Slate: Roofing (** iquare*).  "purple "purple "black slate Terra Cotta Tile, per \$0 Ornamental Black Slate Roofing  Sand: Per Load of 1½ Cubic Yards  PalNTS. (In oil, **) Ib.)  White lead, Can "zinc, Can Red lead, Eng	16 00 9 00 7 50 25 00 8 00 1 5 6 25 6 50 6 37 7 50 5 34 6 34
Foundation Blocks, "Cubic Foot  Slate: Roofing (** iquare*).  "purple "purple "black slate Terra Cotta Tile, per \$0 Ornamental Black Slate Roofing  Sand: Per Load of 1½ Cubic Yards  PalNTS. (In oil, **) Ib.)  White lead, Can "zinc, Can Red lead, Eng	16 00 9 00 7 50 25 00 8 00 1 5 6 25 6 50 6 37 7 50 7 50 7 50 7 50 7 50 7 50 7 50 7 5
Foundation Blocks, "Cubic Foot  Slate: Roofing (V 2guare).  "purple unlading green.  "unlading green.  "to black slate  Terra Cotta Tile, per \$4.  Ornamental Black Slate Roofing  Sand:  Per Load of 1½ Cubic Yards  White lead, Can  "zinc, Can  Red lead, Eng  vermillion  "vermillion  "loadian, Eng  Yellow ochre  Yellow ochre	16 00 9 00 9 00 7 50 8 00 1 5 6 25 6 50 6 54 7 50 534 6 54 10 1 75 90 1 00 10 17 5 10
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V square).  "purple unlading green unlading green. "black slate.  Terra Cotta Tile, per \$4.  Ornamental Black Slate Roofing.  Sand: Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  White lead, Can Red lead, Eng. "vernillion. "vernillion. "ladian, Eng. Yellow chre. Yellow chre. Yellow chrome. Green, chrome.	16 00 9 00 9 00 9 00 9 00 8 00 1 5 6 25 6 50 6 37 7 50 5 34 6 50 1 60 1 75 90 1 00 10 12 15 20 7 12
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V square).  "purple unlading green unlading green. "black slate.  Terra Cotta Tile, per \$4.  Ornamental Black Slate Roofing.  Sand: Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  White lead, Can Red lead, Eng. "vernillion. "vernillion. "ladian, Eng. Yellow chre. Yellow chre. Yellow chrome. Green, chrome.	16 00 16 00 9 00 9 00 7 00 8 00 1 5 6 25 6 50 63/7 7 50 53/4 6 5/4 1 60 1 75 90 1 00 10 12 10 17 10
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V square).  "purple unlading green unlading green. "black slate.  Terra Cotta Tile, per \$4.  Ornamental Black Slate Roofing.  Sand: Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  White lead, Can Red lead, Eng. "vernillion. "vernillion. "ladian, Eng. Yellow chre. Yellow chre. Yellow chrome. Green, chrome.	16 00 9 00 9 00 7 50 8 00 1 5 6 25 6 50 6 27 7 50 5 26 6 27 5 10 10 17 5 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7
Foundation Blocks, "Cubic Foot  Slate: Roofing (% 2quare).  "purple unlading green unlading green.  "Terra Cotta Tile, per \$4 Ornamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  White lead, Can.  "zinc, Can.  Red lead, Eng.  "verneillan.  "verneillan.  "verneillan.  "loadian, Eng.  Yellow ochre.  Yellow ochre.  Yellow chrome.  Green, chrome.  Green, chrome.  Green, chrome.  "Paris.  Black, lamp.  Blue, ultramarine.  Oil, linseed, raw (½ Imp. gallon).  "refined."	16 00 9 00 9 00 7 50 25 00 8 00 1 5 6 25 6 50 6 37 7 50 5 38 6 37 90 1 00 10 12 5 10 15 20
Foundation Blocks, "Cubic Foot  Slate: Roofing (V square).  "purple "unlading green black slate  Terra Cotta Tile, per sq. "Ornamental Black Slate Roofing.  Grand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, V lb.)  White lead, Can "inc, Can Red lead, Eng "vernillion."  "vermillion."  "Indian, Eng.  Yellow chre  Yellow chrome.  Green, chrome.  Green, chrome.  Green, chrome.  Green, chrome.  Blue, ultramarine.  Oil, linseed, raw (½ Imp. gallon)  "verfined.	16 00 9 00 9 00 9 00 7 00 8 00 15 5 6 25 6 50 65% 7 50 55% 65% 1 00 1 7 12 15 20 15 21 15 25 16 27 17 18 25 18 27 18 28 27 18 28
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V 2quare).  "purple unlading green unlading green. "block slate.  Terra Cotta Tile, per \$4.  Ornamental Black Slate Roofing.  Sand: Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  White lead, Can Red lead, Eng. "vernillion. "vernillion. "ladian, Eng. Yellow chre. Yellow chre. Yellow chre. "Paris. Hlack, lamp. Blue, ultramarine. Oil, linseed, raw (h Imp. gallon). ""refined, Putty. Paris white Eng., dry.	16 00 9 00 9 00 7 50 8 00 15 6 50 6 25 6 50 6 27 6 50 1 00 1 12 5 10 1 5 20 7 12 5 20 7 12 5 25 68 70 72 73 8 80 24 25 1 100
Foundation Blocks, "Cubic Foot.  Slate: Roofing (% 2quare).  "purple unlading green unlading green. "Terra Cotta Tile, per \$4. Ornamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  White lead, Can. "zinc, Can. Red lead, Eng. "verneillion. "Indian, Eng. Yellow ochre. Yellow ochre. Yellow ochre. "Paris. "Paris. "Black, lamp. Blue, ultramarine. Oil, linsed, raw (½ Imp. gallon). "boiled" "refined. "Putty Whiting, dry. Paris white Eng., dry. Litharge, An., Sjenna, burnt.	16 00 9 00 9 00 7 50 8 00 1 5 6 25 6 50 5 6 50 5 7 50 5 6 50 1 7 50 5 7 7 12 5 100 1 101 1 5 20 7 7 12 7 7
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V 2guare).  "purple unlading green unlading green. "black slate.  Terra Cotta Tile, per \$4. Ornamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  White lead, Can.  Red lead, Eng. "vernillion. "lindian, Eng. Yellow ochre. Yellow chre. Yellow chre. Yellow chre.  Yellow throme.  Green, chrome.  Faris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (½ Imp. gallon).  ""boiled" "refined, Putty. Paris white Eng., dry. Litharge, Am., Sienna, burnt. Umber, ""	16 00 9 00 9 00 7 50 8 00 15 6 50 6 25 6 50 6 27 6 50 1 00 1 12 5 10 1 5 20 7 12 5 20 7 12 5 25 68 70 72 73 8 80 24 25 1 100
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V 19uare).  "purple "unlading green unlading green unlading green.  "black slate.  Terra Cotta Tile, per \$9.  Ornamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, V ib.)  White lead, Can "inc. Can "vermillion.  "vermillion." vermillion.  "ladian, Eng.  Yellow tchre.  Yellow chrome.  Green, chrome.  "Paris "Paris "Blue, ultramarine.  Oil, linseed, raw (2 Imp. gallon).  "refined,  Putty.  Whiting, dry.  Paris white Eng., dry  Litharge, Ann.  Sienna, burnt.  Umber, "	16 00 16 00 9 00 9 00 7 00 8 00 8 00 15 5 6 25 6 50 65% 7 50 55% 65% 160 175 90 1 00 175 20 175 25 180 25 180 29 180 1 25 180 25
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V 19uare).  "purple "unlading green unlading green unlading green.  "black slate.  Terra Cotta Tile, per \$4.  Ornamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, V ib.)  White lead, Can "inc. Can "veretian "vermillon "vermillon" vermillon.  "loadian, Eng.  Yellow chrome.  Green, chrome.  "Paris.  Black, lamp.  Blue, ultramarine.  Oil, linseed, raw (2 Imp. gallon).  boiled "refined,"  Putty.  Vanis white Eng., dry.  Litharge, Am.  Sienna, burnt.  Umber, "  OEMENT, LIME, etc.  Lime, Per Barrel of 2 bushels, Grey.	16 00 16 00 9 00 9 00 9 00 7 00 8 00 1 5 6 25 6 50 6 37 7 50 5 34 6 34 1 50 1 7 10 1 10 1 12 1 10 1 10 1 12 1 10 1 10 1
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V 19uare).  "purple "unlading green unlading green. "black slate.  Terra Cotta Tile, per \$0. Ornamental Black Slate Roofing.  Sand: Per Load of 1½ Cubic Yards.  PalNTS. (In oil, V ib.)  White lead, Can. "inc, Can. "vermillion. "vermillion. "loadian, Eng. Yellow chrome. Green, chrome. "Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (Q 1mp. gallon). "boiled" "refined, Putty. Paris white Eng., dry. Litharge, Am. Sienna, burnt. Umber, "  OEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. "Vinter of the person of the proposed. "Plaster, Calcined, New Brunswick.	16 00 16 00 9 00 9 00 9 00 7 50 25 00 8 00 1 5 6 25 6 50 6 37 7 50 5 38 6 70 7 12 5 10 15 25 16 27 7 12 5 10 17 5 20 20 20 20
Foundation Blocks, "Cubic Foot.  Slate: Roofing (% 2quare).  "purple unlading green unlading green. "Terra Cotta Tile, per \$4. Ormamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  White lead, Can. "zinc, Can. Red lead, Eng. "verneillion. "Indian, Eng. Yellow ochre. Yellow ochre. "Paris.  Black, lamp. Blue, ultramarine. Oil, linsed, raw (½ Imp. gallon). "boiled" refined.  Putty Whiting, dry. Paris white Eng., dry Litharge, Am., Sienna, burnt. Umber, "CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. "Nova Scotia. Hair, Plasterera' per bag. Cement, Portland, per bbil.	16 00 16 00 9 00 9 00 7 50 8 00 1 5 6 25 6 50 6 27 7 50 5 26 6 77 5 20 7 7 10 15 25 6 8 70 7 7 12 7 12 7 13 8 80 7 7 12 7 13 8 80 7 7 12 8 80 7 7 12 8 80 7 7 12 8 80 7 7 12 8 80 7 7 12 8 80 7 7 12 8 80 7 7 12 8 80 7 7 12 8 80 7 12 8 80 1 12
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V 19uare).  "purple "unlading green unlading green unlading green.  "black slate.  Terra Cotta Tile, per \$4.  Ornamental Black Slate Roofing.  Sant:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, V ib.)  White lead, Can "inc. C	16 00 16 00 9 00 9 00 7 50 8 00 1 5 6 25 6 50 6 27 7 50 5 26 6 77 5 20 7 7 10 15 25 6 8 70 7 7 12 7 12 7 13 8 80 7 7 12 7 13 8 80 7 7 12 8 80 7 7 12 8 80 7 7 12 8 80 7 7 12 8 80 7 7 12 8 80 7 7 12 8 80 7 7 12 8 80 7 7 12 8 80 7 12 8 80 1 12
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V 19uare).  "purple "unlading green unlading green unlading green.  "black slate.  Terra Cotta Tile, per \$4.  Ornamental Black Slate Roofing.  Sant:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, V ib.)  White lead, Can "inc. C	16 00 16 00 9 00 9 00 9 00 7 50 25 00 8 00 1 5 6 25 6 50 6 37 7 50 5 34 6 34 1 50 1 12 5 10 1 12 5 10 1 25 1 25 1 35 1 35 1 35 1 35 1 35 1 35 1 35 1 3
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V 2quare).  "purple unlading green unlading green. "black slate.  Terra Cotta Tile, per \$4.  Ornamental Black Slate Roofing.  Sand: Per Load of 1½ Cubic Yards.  PalNTS. (In oil, V 1½.)  White lead, Can. Red lead, Eng. "vernillion. "ladian, Eng. Yellow ochre. Yellow ochre. Yellow ochre.  Yellow thramarine. Oil, linseed, raw (½ Imp. gallon). ""refined, Putty. Paris white Eng., dry. Litharge, Am., Sienna, burnt. Umber,  "CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. "White Plaster, Calcined, New Brunswick. "Nova Scotia. Hair, Plasteren', per bag. Cement, Porlland, per bbi. "Thorold, "Oucenston, "Napanee, "Haple, In. "Napanee, "Haple, In. "Napanee, "Haple, In. "Napanee, "Hall, "Hall, "Hall, ""	16 00 16 00 9 00 9 00 7 50 8 00 1 5 6 25 6 50 6 35 7 50 5 35 6 50 1 7 50 5 100 1 7 5 7 10 7 12 7 12 7 13 8 20 1 13 8 20 1 13 8 20 1 20 1 20 2 00 2 00 2 00 2 00 2 00 2
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V 2quare).  "purple	16 00 16 00 9 00 9 00 7 00 8 00 1 5 6 25 6 50 6 27 7 50 5 24 6 24 1 50 1 75 90 1 00 10 17 7 12 75 40 15 25 16 20 7 7 12 75 12
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V 2quare).  "purple	16 00 16 00 9 00 9 00 7 00 8 00 1 5 6 25 6 50 6 27 7 50 5 24 6 24 1 50 1 75 90 1 00 10 17 7 12 75 40 15 25 16 20 7 7 12 75 12
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V 2quare).  "purple	16 00 16 00 9 00 9 00 7 00 8 00 1 5 6 25 6 50 6 27 7 50 5 24 6 24 1 50 1 75 90 1 00 10 17 7 12 75 40 15 25 16 20 7 7 12 75 12
Foundation Blocks, "Cubic Foot.  Slate: Roofing (% square).  "purple unlading green. "unlading green. "unlading green. "unlading green. "unlading green. "unlading green. "Unlack slate.  Terra Cotta Tile, per \$4. Ormamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  White lead, Can. "zinc, Can. Red lead, Eng. "verneillan. "verneillan. "verneillan. "verneillan. "verneillan. "verneillan. "loadian, Eng. Yellow ochre. Yellow chrome. Green, chrome. Green, chrome. Green, chrome. "Paris. Black, lamp. Blue, ultramarine. Oil, linsed, raw (½ Imp. gallon). ""refined, """refined, """ ""refined, """ """" """" """" """" """" """" """	16 00 16 00 9 00 9 00 7 00 8 00 1 5 6 25 6 50 6 27 7 50 5 24 6 24 1 50 1 75 90 1 00 10 17 7 12 75 40 15 25 16 20 7 7 12 75 12
Foundation Blocks, "Cubic Foot.  Slate: Roofing (% square).  "purple unlading green. "unlading green. "unlading green. "unlading green. "unlading green. "unlading green. "Unlack slate.  Terra Cotta Tile, per \$4. Ormamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  White lead, Can. "zinc, Can. Red lead, Eng. "verneillan. "verneillan. "verneillan. "verneillan. "verneillan. "verneillan. "loadian, Eng. Yellow ochre. Yellow chrome. Green, chrome. Green, chrome. Green, chrome. "Paris. Black, lamp. Blue, ultramarine. Oil, linsed, raw (½ Imp. gallon). ""refined, """refined, """ ""refined, """ """" """" """" """" """" """" """	16 00 16 00 9 00 9 00 7 00 8 00 17 50 8 00 18 00 18 00 18 15 16 17 5 90 10 10 7 90 10 10 90 10 10 90
Foundation Blocks, "Cubic Foot.  Slate: Roofing (% square).  "purple unlading green. "unlading green. "unlading green. "unlading green. "unlading green. "unlading green. "Unlack slate.  Terra Cotta Tile, per \$4. Ormamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  White lead, Can. "zinc, Can. Red lead, Eng. "verneillan. "verneillan. "verneillan. "verneillan. "verneillan. "verneillan. "loadian, Eng. Yellow ochre. Yellow chrome. Green, chrome. Green, chrome. Green, chrome. "Paris. Black, lamp. Blue, ultramarine. Oil, linsed, raw (½ Imp. gallon). ""refined, """refined, """ ""refined, """ """" """" """" """" """" """" """	16 00 16 00 9 00 9 00 7 18 00 8 00 17 50 8 00 18 00 18 15 16 175 90 1 00 18 175 16 175 90 1 10 18 175 18 10 18 175 18 10 18 175 18 10 18 175 18 10 18 175 18 10 18 175 18 1
Foundation Blocks, "Cubic Foot.  Slate: Roofing (% square).  "purple unlading green. "unlading green. "unlading green. "unlading green. "unlading green. "unlading green. "Unlack slate.  Terra Cotta Tile, per \$4. Ormamental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  Per Load of 1½ Cubic Yards.  White lead, Can. "zinc, Can. Red lead, Eng. "verneillan. "verneillan. "verneillan. "verneillan. "verneillan. "verneillan. "loadian, Eng. Yellow ochre. Yellow chrome. Green, chrome. Green, chrome. Green, chrome. "Paris. Black, lamp. Blue, ultramarine. Oil, linsed, raw (½ Imp. gallon). ""refined, """refined, """ ""refined, """ """" """" """" """" """" """" """	16 00 16 00 17 00 18 00
Foundation Blocks, "Cubic Foot.  Slate: Roofing (% 2quare).  "purple	16 00 16 00 17 00 18 00
Foundation Blocks, "Cubic Foot.  Slate: Roofing (V 2quare).  "purple	16 00 9 00 9 00 7 7 00 8 00 7 7 00 8 00 7 7 00 8 00 1 5 7 50 6 25 7 50 1 50 1 7 7 50 1 50 1 7 7 7 50 1 50 1 7 7 7 7 7 7 7 8 80 2 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3

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Ash. 1 to 4 in . M \$17 00@18 00	Bristow Bros	Wright & Covii
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Manle, hard, M	Vokes Malcolm Stone Co II	Wright, Jas ii
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" 11/2 inch " 4 25 5 80	Davidson & Kelly II	Hynes, W. J
Can. Pattern, cold-cut, 11/2 and 11/2 inch 3 25 4 45	Davis, H	Magill, E. T.
Finishing Nails, per 100 lb. keg, 12	Davie, George 11 Dearing, Geo 11	Watson Bros II
Finishing Nails, per 100 lb. keg 1/2 / 75 cmts	Hood & Co., H	PLATE GLASS.
and 134 inch Hot Cut	Gmnt & Goddard II	Lyon, N. T
nishing Nails, per 200 lb keg, 2 inch   Nails.	Halls, Wm II	McCausland & Son
and up	Hancock, Thomas II Hannah Bros II	PLUMBERS.
Paints, etc. White Lead, pure, 25 to 100 lb, kegs. 6 50 7 00	Hannah Bros II Humphrey, T. R. II	Bennett & Wright II
" No.1 5 25 5 50	Lyall, Peierx	Plumbing 'Supplies.
W No 2	Marshall, John II	Booth & Sonii
dry 5 25 5 75	Mortimore, Geo. T	Higman, O v Malcolm, W. B i
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Olls: " 1 15 1.25	Stevens, Chas. H II	Merchant & Co
Linseed, raw 0 63 0 55	Thomas & Howell	Metallic Roofing Co IV
** boiled 0 66 0 58 Olive, pure 1 10 1 15	Webb, John E II	ROOFERS.
11 machinery	CUT STONE CONTRACTORS.	Duthic & Sons, G
" extra, qt., per case	Bristow Bros	Forbes, Duncan. II Hutson, W. D. II
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